Monday 27 February 2012 Fourth Scheduling Meeting

Minutes

Present : Mei Bai, Leslie Bland, Mike Blaskiewicz, Bill Christie, Wolfram Fischer, Xiaochun He, Haixin Huang, Peter Ingrassia, Phil Pile, Paul Sampson, Vincent Schoefer, Anatoli Zelenski.

- We are 11 days away from planned end of 200 GeV run, normally Friday 9th March.
- Plans for tomorrow's, Wednesday 29th, maintenance access:
 - RHIC store will be dumped at 0700am,
 - 9 hours of of access in IRs allowed,
 - 3 to 5 hours in tunnel, in coordination with magnet training periods.
 - All details at

http://www.rhichome.bnl.gov/AGS/Accel/Maintenance/Schedules/This week.htm

- Excerpts from the discussion :
- 500 GeV startup requires magnet training. Will be performed on Maintenance day, Wed. 29th. Work will possibly continue after end of 200 GeV if necessary, this will be determined on 29th.
- PHENIX needs a 10-12 hours access, after 200 GeV run, for installation of VTX cooling plates. Exact day will be decided after magnet trainings due on Wednesday, 29th Feb. Could take place prior to 250 GeV startup, on Mon. 12th, or otherwise on Wed. 14th Feb. during Maintenance day. This is to be discussed further at RHIC Machine/Experiment Meeting, tomorrow, 28 Feb.
- PHENIX has raised the question of a possible 2-day extention of the 200 GeV run. A request has to be put on, this will be discussed at RHIC Machine/Experiment Meeting, tomorrow.
- Machine Development on Thursdays : the principle is admitted. Will begin next Thursday, 1^{st} March, morning, with a two-hour R/D on polarimetry at end of RHIC store.
- Muon trigger efficiency tests, a request by PHENIX at 13^{th} Feb. Scheduling Meeting. This requires ~ 30 minutes store with just a few bunches. Convergence with STAR interests deserves further discussion. To be addressed tomorrow, together with other topics: angle scan etc.
- AnDY has requests regarding various developments. This is to be discussed at RHIC Machine/Experiment Meeting, tomorrow.
- APEX : M. Bai has proposed re-arrangments of APEX dedicated time, for allowing carrying out planned R/D programs on high intensity (a high priority program) as well as polarisation. The in and outs will be presented tomorrow.

Next meeting: Monday 5 March, 3pm, LCR, 911B